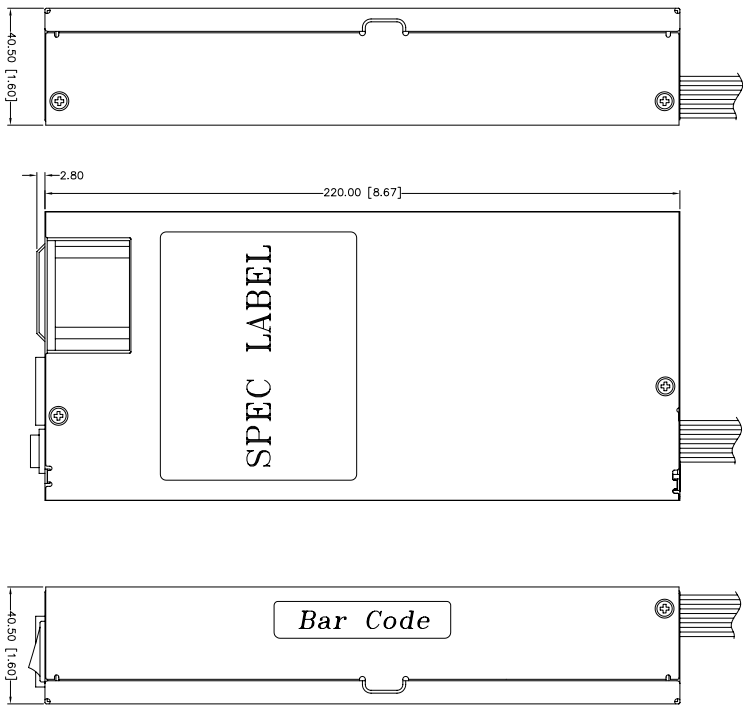
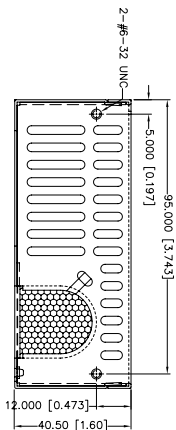
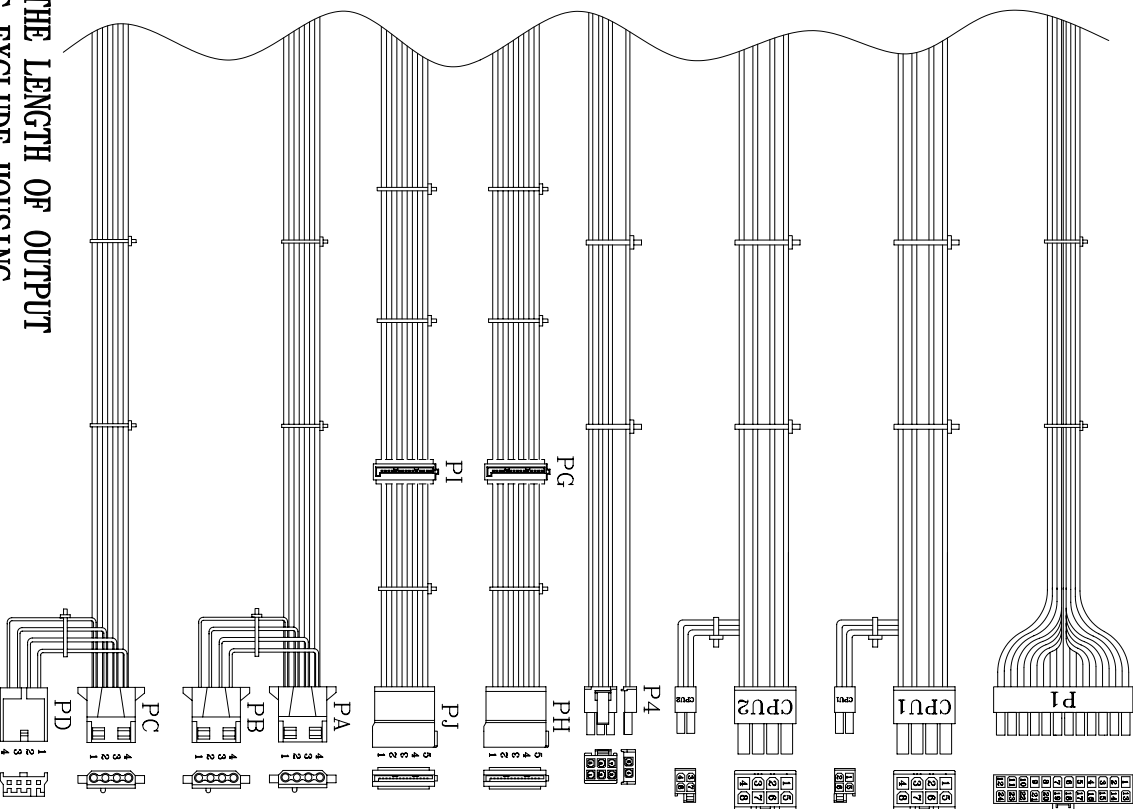


- NOTE:
1. ALL THE LENGTH OF OUTPUT WIRES EXCLUDE HOUSING.
 2. 公差: .XX $\pm$ 0.5 [0.02]、.XXX $\pm$ 0.25 [0.01]



WIRE	CONNECTION	WIRE	CONNECTION
1. +12V	RED	1. +12V	RED
2. +5V	BLACK	2. +5V	BLACK
3. COM	BLACK	3. COM	BLACK
4. +5V	RED	4. +5V	RED
5. +12V	RED	5. +12V	RED
6. +12V	RED	6. +12V	RED
7. COM	BLACK	7. COM	BLACK
8. +5V	RED	8. +5V	RED
9. +12V	RED	9. +12V	RED
10. +12V	RED	10. +12V	RED
11. +12V	RED	11. +12V	RED
12. +12V	RED	12. +12V	RED
13. +12V	RED	13. +12V	RED
14. +12V	RED	14. +12V	RED
15. +12V	RED	15. +12V	RED
16. +12V	RED	16. +12V	RED
17. +12V	RED	17. +12V	RED
18. +12V	RED	18. +12V	RED
19. +12V	RED	19. +12V	RED
20. +12V	RED	20. +12V	RED
21. +12V	RED	21. +12V	RED
22. +12V	RED	22. +12V	RED
23. +12V	RED	23. +12V	RED
24. +12V	RED	24. +12V	RED
25. +12V	RED	25. +12V	RED
26. +12V	RED	26. +12V	RED
27. +12V	RED	27. +12V	RED
28. +12V	RED	28. +12V	RED
29. +12V	RED	29. +12V	RED
30. +12V	RED	30. +12V	RED
31. +12V	RED	31. +12V	RED
32. +12V	RED	32. +12V	RED
33. +12V	RED	33. +12V	RED
34. +12V	RED	34. +12V	RED
35. +12V	RED	35. +12V	RED
36. +12V	RED	36. +12V	RED
37. +12V	RED	37. +12V	RED
38. +12V	RED	38. +12V	RED
39. +12V	RED	39. +12V	RED
40. +12V	RED	40. +12V	RED
41. +12V	RED	41. +12V	RED
42. +12V	RED	42. +12V	RED
43. +12V	RED	43. +12V	RED
44. +12V	RED	44. +12V	RED
45. +12V	RED	45. +12V	RED
46. +12V	RED	46. +12V	RED
47. +12V	RED	47. +12V	RED
48. +12V	RED	48. +12V	RED
49. +12V	RED	49. +12V	RED
50. +12V	RED	50. +12V	RED
51. +12V	RED	51. +12V	RED
52. +12V	RED	52. +12V	RED
53. +12V	RED	53. +12V	RED
54. +12V	RED	54. +12V	RED
55. +12V	RED	55. +12V	RED
56. +12V	RED	56. +12V	RED
57. +12V	RED	57. +12V	RED
58. +12V	RED	58. +12V	RED
59. +12V	RED	59. +12V	RED
60. +12V	RED	60. +12V	RED
61. +12V	RED	61. +12V	RED
62. +12V	RED	62. +12V	RED
63. +12V	RED	63. +12V	RED
64. +12V	RED	64. +12V	RED
65. +12V	RED	65. +12V	RED
66. +12V	RED	66. +12V	RED
67. +12V	RED	67. +12V	RED
68. +12V	RED	68. +12V	RED
69. +12V	RED	69. +12V	RED
70. +12V	RED	70. +12V	RED
71. +12V	RED	71. +12V	RED
72. +12V	RED	72. +12V	RED
73. +12V	RED	73. +12V	RED
74. +12V	RED	74. +12V	RED
75. +12V	RED	75. +12V	RED
76. +12V	RED	76. +12V	RED
77. +12V	RED	77. +12V	RED
78. +12V	RED	78. +12V	RED
79. +12V	RED	79. +12V	RED
80. +12V	RED	80. +12V	RED
81. +12V	RED	81. +12V	RED
82. +12V	RED	82. +12V	RED
83. +12V	RED	83. +12V	RED
84. +12V	RED	84. +12V	RED
85. +12V	RED	85. +12V	RED
86. +12V	RED	86. +12V	RED
87. +12V	RED	87. +12V	RED
88. +12V	RED	88. +12V	RED
89. +12V	RED	89. +12V	RED
90. +12V	RED	90. +12V	RED
91. +12V	RED	91. +12V	RED
92. +12V	RED	92. +12V	RED
93. +12V	RED	93. +12V	RED
94. +12V	RED	94. +12V	RED
95. +12V	RED	95. +12V	RED
96. +12V	RED	96. +12V	RED
97. +12V	RED	97. +12V	RED
98. +12V	RED	98. +12V	RED
99. +12V	RED	99. +12V	RED
100. +12V	RED	100. +12V	RED

ANG-9PA191617-01

P/N.:9PA600****

FSP研發部
108.10.21
暫用文件

UNIT:mm

MODEL NO. : FSP600-50UEB	TITLE: ASSY	SHEET: 1 OF 1	REV:01
R&D(2)	PE	DRAWN	DATE
INTERIOR COUNTERSIGN:		樂家龍	Oct.21.2019